



Increase Your Weighing Competency

Continuing Education Seminars

Lunch and Learn

METTLER TOLEDO

Program Overview

Tailored to Fit Your Needs

METTLER TOLEDO proudly offers targeted, application-based seminars designed specifically for Engineering, Procurement, and Construction (EPC) firms. Each hour-long session provides practical insights to help you and your team confidently incorporate vehicle weighing requirements into your projects and specify equipment that meets your customers' unique needs.

As a trusted global leader in vehicle weighing, METTLER TOLEDO is ideally suited to provide these seminars, helping you design, build, and integrate high-quality weighing systems that fit your budget and customers' requirements.



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▶ www.mt.com/veh-epc-lnl

Program Benefits

Empower your team with expert vehicle weighing knowledge to excel in your next project.



Application-based learning that strengthens your weighing competence and project outcomes



Real-world examples from completed projects



Content and certificates that fulfill continuing education (CEU) requirements



Direct access to experts for guidance on difficult projects



A comprehensive course lineup covering a broad range of vehicle weighing topics



Contact your METTLER TOLEDO representative to schedule a seminar today.

Lunch and Learn

Increase Your Knowledge of Vehicle Weighing

With These Available Seminars



Truck Weighing 101

Truck scales are not “one size fits all,” and making the wrong decision can delay projects or increase costs. This seminar covers the latest truck scale technology, common trade-offs of price and performance, and best practices for servicing a scale to enhance its usable life.



Rail Weighing 101

Understand the fundamentals of rail scales, including design, specification, ways to boost operational efficiency, and how specified equipment affects operations. Topics cover static vs. weigh-in-motion (WIM), concrete vs. steel construction, and other considerations for rail weighing projects.



Proper Scale System Design

Designing and planning for a vehicle scale can be intimidating, but it doesn't have to be. This seminar highlights essential considerations to prepare most sites effectively, offering proven designs that control costs while meeting unique application requirements.



Ports and Distribution Centers

Ports and distribution centers process hundreds of trucks daily, requiring efficient and reliable weighing solutions. This seminar covers site challenges like space limits and shares best practices for vehicle weighing in busy settings.



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Lunch and Learn

Our Promise to You

Our goal is to share valuable knowledge through purely educational seminars designed to equip you and your colleagues with the insights needed to better plan and execute your next project.

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For more information



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